Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
Li	23305	vinylidenefluoride (vinyl adj2 idenefluoride) (vinylidene adj2 fluoride) (vinyl adj2 idene adj2 fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2006/02/02 09:10
			DERWENT ; IBM_TDB			
L2	1463	"vf2" "vf.sub.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 09:10
L3	2491	"vdf"	US-PGPUB; USPAT;	OR	ON	2006/02/02 09:10
	e e e e e e e e e e e e e e e e e e e		USOCR; EPO; JPO; DERWENT ; IBM_TDB			
L4	564072	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 09:10
L5	72985	"bisphenol a" "bisphenol-a"	US-PGPUB; USPAT; USOCR; EPO; JPO;	OR	ON	2006/02/02 09:10
			DERWENT ; IBM_TDB			
L6	38518	L4 same L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 09:10
L7	9	(chloromethyloxirane (chloromethyl adj2 oxirane)) with (methylethylidenebisphenol (methylethylidene adj2 bisphenol) (methyl adj2 ethylidenebisphenol)) adj2 ethylidenebisphenol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/02 09:10
L8	18323	"hfp" hexafluoropropylene (hexa adj fluoropropylene) (hexafluoro adj	; IBM_TDB			2006/02/02 00:10
20	10323	propylene) (hexa adj fluoro adj propylene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 09:10
L9	61694	"tfe" tetrafluoroethylene (tetra adj fluoroethylene) (tetrafluoro adj ethylene) (tetra adj fluoro adj ethylene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 09:10
L10	24931	L1 L2 L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 09:10
LII	75770	terpolymer terpolymeriz\$ (ter adj2 polymeriz\$) interpolymer interpolymeriz\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 09:10

L13	L12	63	(L11 same L8 same L9 same L10) and (L6 L7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 09:10
L14 63 L12 L13 USCCR; EPO; IPO; DERWENT IBM TDB US-PCPUB; USCCR; EPO; IPO; IPO; DERWENT IBM TDB US-PCPUB; USCCR; EPO; IPO; IPO; IPO; IPO; IPO; IPO; IPO; I	L13	61	(L11 with L8 with L9 with L10) and (L6 L7)	US-PGPUB;	OR	ON	2006/02/02 09:10
L14				USOCR; EPO; JPO; DERWENT			
L16	L14	63	L12 L13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/02 09:10
L16	L15	63		USPAT; USOCR;	OR	ON	2006/02/02 10:06
L16				DERWENT			
Deliveriz\$) interpolymeriz\$ USPAT; USOCR; EPO; IPO; DERWENT; IBM_TDB USPAT; USOCR; EPO; IPO; DERWENT; IBM_TDB USPAT; USOCR; EPO; IPO; DERWENT; IBM_TDB USPAT; USOCR; EPO; IPO; DERWENT; USOCR;	1.16	756563	ternolymer conglymer ternolymeriz\$ conglymeriz\$ ((ter co inter) adi2		OP		2006/02/02 00:10
L18	2.0	730303	polymeriz\$) interpolymer interpolymeriz\$	USPAT; USOCR; EPO; JPO; DERWENT	OK	ON	2000/02/02 09:10
L18	L17	200	(L16 same L8 same L9 same L10) and (L6 L7)		OR	ON	2006/02/02 09:10
L18	1	٠.		USOCR;			
L18				DERWENT			
L20	L18	170	(L16 with L8 with L9 with L10) and (L6 L7)	USPAT; USOCR; EPO; JPO; DERWENT	OR		2006/02/02 09:10
L20	L19	200	L17 L18 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		OR	ON	2006/02/02 09:10
L20				USOCR;			
L20				DERWENT			
L21	120	127	110 not 114	4 1 1 1 1 1			
USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; OR ON 2006/02/02 USPAT; USOCR; EPO; JPO;	120	137	LIT HOLLIA	USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/02 09:10
L22 0 121 with diamine US-PGPUB; USPAT; USOCR; EPO; JPO; OR EPO; JPO; OR EPO; JPO; USPAT; USOCR; EPO; JPO; USPAT; USOCR; EPO; USPAT; USOCR; EPO; USPAT; USOCR; USPAT; USOCR; USDAT;	L21	43	dow adj2 "h41"		OR	ON	2006/02/02 10:07
L22 0 121 with diamine US-PGPUB; USPAT; USOCR; EPO; JPO; ON 2006/02/02				USOCR; EPO; JPO; DERWENT			
; IBM_TDB	L22	0	121 with diamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/02 10:06

L23	0	121 with amine	US-PGPUB;	OR	ON	2006/02/02 10:06
		16. Will diffill	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OK .	OIA	2000/02/02 10:00
L24	0	121 with polyamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/02 10:07
L25	43	do od: 2 (#L41# #L 41# #L 41#)	; IBM_TDB	OB	0.7	2006/02/02 10.07
L23	43	dow adj2 ("h41" "h-41" "h 41")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 10:07
L26	2324	("h41" "h-41" "h 41")	US-PGPUB;	OR	ON	2006/02/02 10:07
			USPAT; USOCR;			
:			EPO; JPO; DERWENT		N.	
		· 通知 [1] 《 · · · · · · · · · · · · · · · · · ·	; IBM_TDB			
L27	8	(diamine amine polyamine) with 126	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/02 11:45
			; IBM_TDB			
L40	297	"3018262"	US-PGPUB; USPAT;	OR	ON	2006/02/02 11:45
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
L41	4	"3018262".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 11:48
L42	.2	"5442035".pn.	US-PGPUB; USPAT;	OR	ON	2006/02/02 12:08
			USOCR;			
٠.			EPO; JPO; DERWENT			
	F. 1		; IBM_TDB		And the second	
L43	6	clemens-timothy.in. clemens-timothy-j.in. clemens-timothy-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 12:08
L44	125	dietz-timothy.in. dietz-timothy-m.in. dietz-timothy-\$.in.	US-PGPUB;	OR	ON	2006/02/02 12:08
			USPAT; USOCR;			
			EPO; JPO;			
			DERWENT; IBM_TDB	** (
L45	9	fronek-daniel.in. fronek-daniel-r.in. fronek-daniel-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 12:09

L46	43	hoyle-charles.in. hoyle-charles-d.in. hoyle-charles-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/02 12:10
L47	4	verkinderen-joseph.in. verkinderen-joseph-h.in. verkinderen-joseph-\$.in.	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; IPO; DERWENT; ; IBM_TDB	OR	ON	2006/02/02 12:10
L48	19	weigel-mark.in. weigel-mark-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 12:10
L49	2	143 and 144 and 145 and 146 and 147 and 148	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 12:12
L50	180	143 144 145 146 147 148	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/02 12:12
L51	3	150 and 119	US-PGPUB; USPAT;	OR	ОИ	2006/02/02 12:12
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S2 S3	179814 751396	epoxy terpolymer copolymer terpolymeriz\$ copolymeriz\$ ((ter co) adj2 polymeriz\$)	USPAT US-PGPUB; USPAT; USOCR;	OR OR	OFF ON	2006/01/27 16:09
			EPO; JPO; DERWENT ; IBM_TDB		The second of th	
S4	61620	"tfe" tetrafluoroethylene (tetra adj fluoroethylene) (tetrafluoro adj ethylene) (tetra adj fluoro adj ethylene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:53
S6	21964	"hfe" hexafluoropropylene (hexa adj fluoropropylene) (hexafluoro adj propylene) (hexa adj fluoro adj propylene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR'	ON	2006/01/27 16:27
S 7	23274	vinylidenefluoride (vinyl adj2 idenefluoride) (vinylidene adj2 fluoride) (vinyl adj2 idene adj2 fluoride)	; IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:23
S8	5856	S3 and S4 and S6 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:26

S9	4379	S3 same S4 same S6 same S7	US-PGPUB;	OR	ON	2006/01/27 16:26
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S10	1459	"vf2" "vf.sub.2"	US-PGPUB;	OR :	ON	2006/01/27 16:26
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB	1 1941 1941 1941	4:5-	
S11	2485	"vdf"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:26
S12	24896	S7 S10 S11	US-PGPUB;	OR	ON	2006/01/27 16:53
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB		. <u>.</u>	
S13	5907	S3 and S4 and S6 and S12	US-PGPUB;	OR	ON	2006/01/27 16:27
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S14	4439	S3 same S4 same S6 same S12	US-PGPUB;	OR	ON	2006/01/27 16:27
			USPAT; USOCR;			les, for Miller (1911) What has pales position
	:		EPO; JPO; DERWENT			angeria (n. 1915) en egiti da 1915 ili Baran (n. 1918) en egiti da 1915 ili Baran (n. 1918) en egit da
	144 . Tare		; IBM_TDB			
S15	18299	"hſp" hexaſluoropropylene (hexa adj fluoropropylene) (hexaſluoro adj propylene) (hexa adj fluoro adj propylene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:52
S16	7768	S3 and S15 and S6 and S12	US-PGPUB;	OR	ON	2006/01/27 16:28
			USPAT; USOCR;	Waj (3)		
			EPO; JPO; DERWENT			
			; IBM_TDB			
S17	6435	S3 same S15 same S6 same S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:28
S18	755830	terpolymer copolymer terpolymeriz\$ copolymeriz\$ ((ter co inter) adj2	US-PGPUB;	OR	ON	2006/02/01 15:58
		polymeriz\$) interpolymer interpolymeriz\$	USPAT; USOCR;			ar a sagaga
			EPO; JPO; DERWENT			
			; IBM_TDB	. • •	•	
S19	7775	S18 and S15 and S6 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:28

S20	6481	S18 same S15 same S6 same S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:35
S21	5802	S18 with S15 with S6 with S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON Services	2006/01/27 16:39
S22	563364	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:40
S23	72900	"bisphenol a" "bisphenol-a"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:40
S24	8	S22 same "I21"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:41
S25	38477	S22 same S23	US-PGPUB;	OR	ON	2006/01/27 16:41
			USPAT; USOCR;			
* ;			EPO; JPO; DERWENT ; IBM_TDB		9	
S26	206	S21 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:43
S27	54	S21 and S25 and "428"/\$.ccls.	US-PGPUB; USPAT; USOCR;	OR	ON	2006/01/27 16:44
:			-EPO; JPO; DERWENT ; IBM_TDB			
S28	9	(chloromethyloxirane (chloromethyl adj2 oxirane)) with (methylethylidenebisphenol (methylethylidene adj2 bisphenol) (methyl adj2 ethylidenebisphenol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:47
S29	206	S21 and (S25 S28)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:50
S30	54	S29 and "428"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/27 16:47

S31	508465	"428"/\$.ccls. "427"/\$.ccls. "156"/\$.ccls.	US-PGPUB;	OR	ON	2006/01/27 16:50
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S32	83	S29 and S31	US-PGPUB; USPAT;	OR	ON	2006/01/27 16:50
			USOCR; EPO; JPO;		- - 	
			DERWENT			
S33	755830	terpolymer copolymer terpolymeriz\$ copolymeriz\$ ((ter co inter) adj2	; IBM_TDB US-PGPUB;	OR	ON	2006/01/27 16:52
-		polymeriz\$) interpolymer interpolymeriz\$	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S34	18299	"hfp" hexafluoropropylene (hexa adj fluoropropylene) (hexafluoro adj propylene) (hexa adj fluoro adj propylene)	US-PGPUB; USPAT;	OR	ON	2006/01/27 16:53
		propyrency (nexa auj muoro auj propyrene)	USOCR;			
			EPO; JPO; DERWENT	31		al yer. I
S35	61620	"tfe" tetrafluoroethylene (tetra adj fluoroethylene) (tetrafluoro adj ethylene)	; IBM_TDB US-PGPUB;	OR	ON	2006/01/27 16:53
		(tetra adj fluoro adj ethylene)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			200000112110.55
S36	24896	S7 S10 S11	US-PGPUB; USPAT;	OR	ON	2006/01/27 16:53
			USOCR;	N. C.	Ti.	
	,	도 보고 하는 사람들이 되었다. 그런 그런 사람들이 되었다. 그렇 그는 것으로 보고 있는 것으로 보고 있는 것이 되었다. 그런 그렇게 모습니다.	EPO; JPO; DERWENT ; IBM_TDB			
S37	198	(S33 same S34 same S35 same S36) and (S25 S28)	US-PGPUB;	OR	ON	2006/01/27 16:54
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S38	169	(S33 with S34 with S35 with S36) and (S25 S28)	US-PGPUB; USPAT;	OR	ON	2006/01/27 16:55
			USOCR;		j alan i	
,			EPO; JPO; DERWENT			
S39	198	837 S38	; IBM_TDB US-PGPUB;	OR	ON	2006/01/27 16:55
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	- CR	ON .	2000/01/27 10:33
S40	71	S39 and S31	US-PGPUB; USPAT;	OR	ON	2006/01/30 09:30
	-		USOCR; EPO; JPO;			
			DERWENT	:		
S41	23274	vinylidenefluoride (vinyl adj2 idenefluoride) (vinylidene adj2 fluoride)	; IBM_TDB US-PGPUB;	OR	ON	2006/01/30 09:30
		(vinyl adj2 idene adj2 fluoride)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			

S42	1459	"vf2" "vf.sub.2"	US-PGPUB:	OR	ON	2006/01/30 09:30
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OK .	ON	2000/01/30 03:30
S43	2485	"vdf"	US-PGPUB;	OR	ON	2006/01/30 09:30
	-		USPAT; USOCR;			and the state of the
			EPO; JPO; DERWENT	- 		in the second se
	560460		; IBM_TDB			
S44	563462	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:30
S45	72907	"bisphenol a" "bisphenol-a"	US-PGPUB;	OR	ON	2006/01/30 09:30
			USPAT; USOCR;	e see dit is		
			EPO; JPO; DERWENT			
S46	38479	S44 S45	; IBM_TDB	0.0		
340	38479	S44 same S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:30
S47	9	(chloromethyloxirane (chloromethyl adj2 oxirane)) with (methylethylidenebisphenol (methylethylidene adj2 bisphenol) (methyl	US-PGPUB; USPAT;	OR	ON	2006/01/30 09:30
. :		adj2 ethylidene adj2 bisphenol) (methyl adj2 ethylidenebisphenol))	USOCR;			
			EPO; JPO; DERWENT ; IBM_TDB			
S48	508465	"428"/\$.ccls. "427"/\$.ccls. "156"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:30
S49	755966	terpolymer copolymer terpolymeriz\$ copolymeriz\$ ((ter co inter) adj2 polymeriz\$) interpolymer interpolymeriz\$	US-PGPUB; USPAT; USOCR;	OR	ON	2006/01/30 09:46
			EPO; JPO;		14	
			DERWENT ; IBM_TDB			
S50	18300	"hfp" hexafluoropropylene (hexa adj fluoropropylene) (hexafluoro adj propylene) (hexa adj fluoro adj propylene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:30
S51	61622	"tfe" tetrafluoroethylene (tetra adj fluoroethylene) (tetrafluoro adj ethylene) (tetra adj fluoro adj ethylene)	US-PGPUB; USPAT;	OR	ON	2006/01/30 09:30
		(USOCR;	*		
			EPO; JPO; DERWENT ; IBM_TDB		· .	
S52	24896	S41 S42 S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:30

S53	198	(S49 same S50 same S51 same S52) and (S46 S47)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/30 09:47
S54	169	(S49 with S50 with S51 with S52) and (S46 S47)	; IBM_TDB US-PGPUB;	OR	ON	2006/01/30 09:47
			USPAT; USOCR; EPO; JPO; DERWENT			
S55	198	S53 S54	; IBM_TDB US-PGPUB; USPAT;	OR	ON	2006/01/30 09:30
			USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S56	71	S55 and S48	US-PGPUB; USPAT;	OR	ON	2006/01/30 09:32
	1 1		USOCR;	197		
	\$ 4,		EPO; JPO; DERWENT			
S57	75683	terpolymer terpolymeriz\$ (ter adj2 polymeriz\$) interpolymer	; IBM_TDB US-PGPUB;	OR	ON	2006/01/30 09:46
		interpolymeriz\$	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S58	62	(S57 same S50 same S51 same S52) and (S46 S47)	US-PGPUB; USPAT;	OR	ON	2006/01/30 09:47
			USOCR;		4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
* :.			EPO; JPO; DERWENT ; IBM_TDB	lakkis 141.a. si		
S59	60	(S57 with S50 with S51 with S52) and (S46 S47)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 10:19
S60	62	\$58 \$59	US-PGPUB; USPAT;	OR	ON	2006/01/30 10:28
			USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S61	6290	TANGER OF THE TOTAL TEST OF THE TEST OF	US-PGPUB;	OR	ON	2006/01/30 10:12
			USPAT; USOCR; EPO; JPO; DERWENT			
S62	6389	viton\$2	; IBM_TDB US-PGPUB;	OR	ON	2006/01/30 10:12
			USPAT; USOCR;			
			EPO; JPO; DERWENT ; IBM_TDB			
S63	25	S62 and S46 and S48	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 10:16

S64	89	S62 and S46	US-PGPUB;	OR	ON	2006/01/30 10:16
304	87	SUZ alid SHU	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2000/01/30 10.10
S65	64	S64 not S63	US-PGPUB;	OR	ON-	2006/01/30 10:18
			USPAT; USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
S66	37365	S57.ab. S50.ab. S51.ab. S52.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 10:19
S67	265	S57.ab. and S50.ab. and S51.ab. and S52.ab.	US-PGPUB;	OR	ON	2006/01/30 10:19
	-		USPAT; USOCR;		e et ja	
	4		EPO; JPO; DERWENT			
			, IBM_TDB	Mark y	de l	
S68	28	S67 and S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 10:20
S69	5627	S58 S59 "thv"	US-PGPUB;	OR	ON	2006/01/30 10:28
			USPAT; USOCR;			
			EPO; JPO; DERWENT	# j. j.		
			; IBM_TDB			
S70	72	S69 and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 10:28
S71	72	S69 and (S46 S47)	US-PGPUB; USPAT;	OR	ON	2006/01/30 10:49
			USOCR;	a .		
	1 - 10		EPO; JPO; DERWENT		Dan Light Hail Program Constant	
S72	296319	hardener curative (cross adj linker) crosslinker ((hardening curing (cross	; IBM_TDB			
372	290319	adj linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 10:50
S73	112	S69 and S44 and S45 and S72	US-PGPUB;	OR	ON	2006/01/30 11:01
			USPAT; USOCR;			4.
			EPO; JPO; DERWENT ; IBM_TDB		* 35.5	
S74	4556	428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls.	US-PGPUB;	OR	ON .	2006/01/30 11:02
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			

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S75	9	S69 and S74	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 12:47
S76	3	"6677032"	US-PGPUB;	OR	ON	2006/01/30 12:48
			USPAT; USOCR;			
		e _z	EPO; JPO;	30 A		
			DERWENT			
S77	22204		; IBM_TDB	0.0	٥.,	
377	23284	vinylidenefluoride (vinyl adj2 idenefluoride) (vinylidene adj2 fluoride) (vinyl adj2 idene adj2 fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/01 15:55
S78	1460	"vf2" "vf.sub.2"	US-PGPUB;	OR	ON	2006/02/01 15:55
	- "		USPAT;			6.
			USOCR; EPO; JPO;		15	
			DERWENT			
			; IBM_TDB			
S79	2487	"vdf"	US-PGPUB; USPAT;	OR	ON	2006/02/01 15:55
			USOCR;			
			EPO; JPO; DERWENT			
			; IBM_TDB			
S80	563691	epox\$6 diepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ polyglycidyl\$	US-PGPUB;	OR	ON	2006/02/01 15:55
			USPAT;			
1			USOCR; EPO; JPO;	2 FT . 4 F		
			DERWENT ; IBM_TDB		49	
S81	72934	"bisphenol a" "bisphenol-a"	US-PGPUB;	OR	ON	2006/02/01 15:55
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S82	38490	S80 same S81	US-PGPUB;	OR	ON	2006/02/01 15:55
	, A		USPAT; USOCR;			
			EPO; JPO;			
			DERWENT ; IBM_TDB			
S83	9	(chloromethyloxirane (chloromethyl adj2 oxirane)) with	US-PGPUB;	OR	ON	2006/02/01 15:55
		(methylethylidenebisphenol (methylethylidene adj2 bisphenol) (methyl adj2 ethylidene adj2 bisphenol) (methyl adj2 ethylidenebisphenol))	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OK .	OIN	2000/02/01 15:55
S84	18307	"hfp" hexafluoropropylene (hexa adj fluoropropylene) (hexafluoro adj	US-PGPUB;	OR	ON	2006/02/01 15:55
		propylene) (hexa adj fluoro adj propylene)	USPAT; USOCR;		i ²	graphic states
			EPO; JPO;	-		
			DERWENT			
S85	61645	"tfa" tetrafluoraethulene (tetra = 1: fluoraethulene (tetra = 1: fluoraethu	; IBM_TDB	0.0	0	
202	01043	"tfe" tetrafluoroethylene (tetra adj fluoroethylene) (tetrafluoro adj ethylene) (tetra adj fluoro adj ethylene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/01 15:55

S86	24907	S77 S78 S79	US-PGPUB;	OR	ON	2006/02/01 15:55
300	24907	3// 3/8 3/7	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OK .	ON	2000/02/01 13:53
S87	75715	terpolymer terpolymeriz\$ (ter adj2 polymeriz\$) interpolymer interpolymeriz\$	US-PGPUB; USPAT;	OR	ON	2006/02/01 15:55
			USOCR; EPO; JPO;		1 14	
			DERWENT ; IBM_TDB			
S88	63	(S87 same S84 same S85 same S86) and (S82 S83)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/01 15:59
S89	61	(S87 with S84 with S85 with S86) and (S82 S83)	US-PGPUB; USPAT;	OR	ON	2006/02/01 15:59
•			USOCR; EPO; JPO;			
	e ter		DERWENT ; IBM_TDB			
S90	63	S88 S89	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/01 15:55
S91	756165	terpolymer copolymer terpolymeriz\$ copolymeriz\$ ((ter co inter) adj2 polymeriz\$) interpolymer interpolymeriz\$	US-PGPUB; USPAT;	OR	ON	2006/02/01 15:58
	-		USOCR; EPO; JPO;			
			DERWENT ; IBM_TDB			
S92	200	(S91 same S84 same S85 same S86) and (S82 S83)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/01 15:59
S93	170	(S91 with S84 with S85 with S86) and (S82 S83)	US-PGPUB; USPAT;	OR	ON	2006/02/01 16:58
			USOCR; EPO; JPO;		9.	The first of the second of the
			DERWENT ; IBM_TDB			
S94	200	S92 S93	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/02/01 16:58
S95	63	S90	US-PGPUB; USPAT;	OR	ON	2006/02/02 10:18
			USOCR; EPO; JPO; DERWENT ; IBM_TDB		9	
S96	137	S94 not S90	US-PGPUB;	OR	ON	2006/02/02 09:10
			USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			